

AMENDMENTS TO THE SPECIFICATION

Please replace paragraph [0005] with the following amended paragraph:

B1 [0005] An earlier electronic letter receiving and printing multi-function apparatus accesses the server of an Internet service provider (ISP) at regular time intervals and logs into the accessed server with accounts which have been previously registered in the accessed server. When there is a letter transferred by e-mail to the address of any account with which the apparatus logs into the server, the apparatus receives and prints the electronic letter. According to such [[a]] an electronic letter receiving and printing multi-function apparatus, e-mail letters are received and automatically printed at regular time intervals. Here, an earlier electronic letter receiving and printing multi-function apparatus which is used by a plurality of users sequentially logs in to an ISP server with a plurality of accounts, which have been previously registered in the ISP server which has been accessed, at regular time intervals and receives and prints all letters addressed to the accounts.

Please replace paragraph [0035] with the following amended paragraph:

B2 [0035] If there [[is]] are no electronic letters addressed to the K-th registered account, in the step S60-108A, the controller 14 decreases K by one. Then, the step S60-104 is performed. That is, the controller 14 repeatedly performs the steps S60-104 through S60-108A to check whether there is any electronic letter addressed to the next registered account. Alternatively, if there is at least one letter addressed to the K-th registered account, in the step S60-110, the controller 14 controls the electronic

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letter receiver 10 of the FIG. 1 or 2 to receive all electronic letters addressed to the K-th registered account from the mail server. Thereafter, in the step S60-112, receiving data corresponding to the received electronic letters is converted into image and character data, sorted by accounts and stored in the letter storing unit 12 of FIG. 1 or 2 in the order in which the electronic letters are received.
